

Refine Search

Search Results -

Term	Documents
PHASE	1259323
PHASES	337272
COMPAR\$	0
COMPAR	5244
COMPARA	5608
COMPARAAGENT	2
COMPARAAGENT-1	2
COMPARAAM	1
COMPARAAMPLE	1
COMPARAAND	1
COMPARAANODE	1
(L39 AND PHASE NEAR COMPAR\$).PGPB,USPT.	1

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Database:

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Search:

L41

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DB=PGPB,USPT; PLUR=YES; OP=ADJ

<u>L41</u>	L39 and phase near compar\$	1	<u>L41</u>
<u>L40</u>	L39 and phase adj compen\$	0	<u>L40</u>
<u>L39</u>	L33 and delay near in-phase near delay	5	<u>L39</u>
<u>L38</u>	L33 and delay near inphase near delay	1	<u>L38</u>
<u>L37</u>	L35 and phase adj adjust\$	3	<u>L37</u>
<u>L36</u>	L35 and adjust\$ adj phase adj delay\$	1	<u>L36</u>
<u>L35</u>	L34 and delay\$ near clock	25	<u>L35</u>
<u>L34</u>	L33 and phase adj comparator	66	<u>L34</u>
<u>L33</u>	first adj delay and second adj delay and in-phase	730	<u>L33</u>
<u>L32</u>	L30 and delay\$	3	<u>L32</u>
<u>L31</u>	L30 and delay near means	0	<u>L31</u>
<u>L30</u>	L27 and in adj phase	3	<u>L30</u>
<u>L29</u>	L27 and in-phase	0	<u>L29</u>
<u>L28</u>	L27 and inphase	0	<u>L28</u>
<u>L27</u>	L26 and delay\$ near clk\$	3	<u>L27</u>
<u>L26</u>	L25 and adjust\$ adj phase\$ adj adjustment	12	<u>L26</u>
<u>L25</u>	phase adj adjust\$ near delay	240	<u>L25</u>
<u>L24</u>	phase adj comparator and l14	1	<u>L24</u>
<u>L23</u>	L20 and inphase	0	<u>L23</u>
<u>L22</u>	L20 and in adj phase	0	<u>L22</u>
<u>L21</u>	L20 and in-phase	0	<u>L21</u>
<u>L20</u>	l14 and adjust\$ near phase	1	<u>L20</u>
<u>L19</u>	phase adj adjust\$ compesat\$ near module near delay and first adj clock	0	<u>L19</u>
<u>L18</u>	phase adj adjust\$ compesat\$ near module near delay and first adj clock and second adj clock and L4	0	<u>L18</u>
<u>L17</u>	phase adj adjust\$	18923	<u>L17</u>
<u>L16</u>	L15 and phase adj adjust\$	0	<u>L16</u>
<u>L15</u>	L14 and \$phase\$	1	<u>L15</u>
<u>L14</u>	5987619.pn.	1	<u>L14</u>
<u>L13</u>	clock adj sign\$ and clock adj generat\$ and delay\$ near time	9748	<u>L13</u>
<u>L12</u>	L7 and computer	1	<u>L12</u>
<u>L11</u>	L7 and readable	0	<u>L11</u>
<u>L10</u>	L7 and computer and readable	0	<u>L10</u>
<u>L9</u>	L7 and med\$	0	<u>L9</u>
<u>L8</u>	L7 and medium	0	<u>L8</u>
<u>L7</u>	L6 and delay\$ near clock\$	1	<u>L7</u>
<u>L6</u>	L5 and phase adj diff\$	15	<u>L6</u>
<u>L5</u>	L4 and phase adj compensat\$	54	<u>L5</u>
<u>L4</u>	compensation adj module	1553	<u>L4</u>
<u>L3</u>	compesat\$ near module near delay and clock	0	<u>L3</u>
<u>L2</u>	compesat\$ near module near delay and first adj clock compesat\$ near module near delay and first adj clock and second adj	0	<u>L2</u>

L1 clock

0 L1

END OF SEARCH HISTORY

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Search Results -

Term	Documents
PHASE	1259323
PHASES	337272
ADJUST\$	0
ADJUST	687837
ADJUSTA	70
ADJUSTAABLE	10
ADJUSTAABLY	1
ADJUSTAB	2
ADJUSTABALE	9
ADJUSTABALY	1
ADJUSTABAR	1
(L35 AND ADJUST\$ ADJ PHASE ADJ DELAYS\$).PGPB,USPT.	1

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L36

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<u>L36</u>	L35 and adjust\$ adj phase adj delay\$	1	<u>L36</u>
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<u>L29</u>	L27 and in-phase	0	<u>L29</u>
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<u>L23</u>	L20 and inphase	0	<u>L23</u>
<u>L22</u>	L20 and in adj phase	0	<u>L22</u>
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<u>L18</u>	phase adj adjust\$ compesat\$ near module near delay and first adj clock and second adj clock and L4	0	<u>L18</u>
<u>L17</u>	phase adj adjust\$	18923	<u>L17</u>
<u>L16</u>	L15 and phase adj adjust\$	0	<u>L16</u>
<u>L15</u>	L14 and \$phase\$	1	<u>L15</u>
<u>L14</u>	5987619.pn.	1	<u>L14</u>
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<u>L3</u>	compesat\$ near module near delay and clock	0	<u>L3</u>
<u>L2</u>	compesat\$ near module near delay and first adj clock	0	<u>L2</u>
<u>L1</u>	compesat\$ near module near delay and first adj clock and second adj clock	0	<u>L1</u>

END OF SEARCH HISTORY